

Date: Mon, 8 Aug 94 04:30:17 PDT
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V94 #264
To: Ham-Digital

Ham-Digital Digest Mon, 8 Aug 94 Volume 94 : Issue 264

Today's Topics:

 CQ Net/MAC users
 KaGOLD vs. KaGOLD w/pactor
 TRS-80 MODEL 100

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 5 Aug 1994 06:19:52 GMT
From: ihnp4.ucsd.edu!agate!library.ucla.edu!psgrain!rainrgnews0!pacifier!
news.alpha.net!mvpb.saic.com!eskimo!rdonnell@network.ucsd.edu
Subject: CQ Net/MAC users
To: ham-digital@ucsd.edu

Camelid (camelid@aol.com) wrote:

: I have downloaded a copy of net mac and am now configuring it for my
: Mac...

: I would like to learn the paths to get connected here in northern
: california. The most reliable mountaintop for me is Sonoma Mt on 145.73. I
: live in West Marin county.

: Anty help (advice), especially about obtaining an IP address would be
: appreciated.

: Thanks in Advance KD6ZZM

I'm not much help on the Net/Mac configuration - the last time I did it was

about 2 years ago. I'm gonna have to get my Mac fixed, I guess...

As far as IP addresses go, here is the top-level list of coordinators, from the head coordinator himself. Hope it helps!

From: brian@nothing.ucsd.edu (Brian Kantor)
Message-Id: <199407150134.SAA16321@nothing.ucsd.edu>
To: rdonnell@eskimo.com
Subject: Re: List of ampr.org coordinators
Status: RO

AMPRNet IP address coordinators as of 11 July 1994

Corrections and updates to brian@ucsd.edu.

Note: the people listed here have volunteered to issue IP addresses for their areas. They are not paid to do this service; please understand that they are perfectly at ease to deal with coordination responses at a lower priority than the things that matter more, such as job and family. Please be patient when requesting an address.

44.002	Bob Meyer	K6RTV	Calif: Sacramento
44.004	Douglas Thom	N6OYU	Calif: Silicon Valley - San Francisco
44.006	Don Jacob	WB5EKU	Calif: Santa Barbara/Ventura
44.008	Brian Kantor	WB6CYT	Calif: San Diego
44.010	Terry Neal	AA6TN	Calif: Orange County
44.012	Steven King	KD7RO	Eastern Washington, Idaho
44.014	John Shalamskas	KJ9U	Hawaii & Pacific Islands
44.016	Jeff Angus	WA6FWI	Calif: Los Angeles - S F Valley
44.017	Dana Myers	KK6JQ	Calif: Antelope Valley/Kern County
44.018	Geoffrey Joy	KE6QH	Calif: San Bernardino & Riverside
44.020	Fred Schneider	K0YUM	Colorado: Northeast
44.022	John Stannard	KL7JL	Alaska
44.024	Bob Donnell	KD7NM	Washington state: Western (Puget Sound)
44.026	Ron Henderson	WA7TAS	Oregon
44.028	Jack Snodgrass	KF5MG	Texas: North
44.030	J Gary Bender	WS5N	New Mexico
44.032	Bdale Garbee	N3EUA	Colorado: Southeast
44.034	Jeff Austen	K9JA	Tennessee
44.036	Doug Drye	KD4NC	Georgia
44.038	Mike Abbott	N4QXV	South Carolina
44.040	Matt Simmons	KG7MH	Utah
44.042	John Martin	KB5GG0	Mississippi
44.044	Bob Wilson	KA1XN	Massachusetts: western
44.046	Stan Wilson	AK0B	Missouri
44.048	Jacques Kubley	KA9FJS	Indiana
44.050	Ron Breitwisch	KC00X	Iowa
44.052	Gary Grebus	K8LT	New Hampshire

44.054	Ralph Stetson	KD1R	Vermont
44.056	Johnathan Vail	N1DXG	Eastern&Central Mass
44.058	Rich Clemens	KB8AOB	West Virginia
44.060	Howard Leadmon	WB3FFV	Maryland
44.062	Jim DeArras	WA4ONG	Virginia
44.062	Jon Gefaell	KD4CQY	Virginia (Charlottesville Area)
44.064	Dave Trulli	NN2Z	New Jersey: northern
44.065	Bob Applegate	WA2ZZX	New Jersey: southern
44.066	John DeGood	NU3E	Delaware
44.068.1-32	Bob Foxworth	K2EUH	New York: NYC & Long Island
44.068.64+	Bob Bellini	N2IGU	New York: ENY
44.069	Paul Gerwitz	WA2WPI	New York: WNY
44.070	Gary Sanders	N8EMR	Ohio
44.072	Ken Stritzel	WA9AEK	Chicago - North Ill.
44.073	Chuck Henderson	WB9UUS	South/Central Ill.
44.074	Mark Bitterlich	WA3JPY	North Carolina (east)
44.075	Charles Layno	WB4WOR	North Carolina (west)
44.076	Kurt Freiburger	WB5BBW	Texas: south
44.077	Rod Huckabay	KA5EJX	Texas: west
44.078	Joe Buswell	K5JB	Oklahoma
44.080	Doug Crompton	WA3DSP	Pennsylvania: eastern
44.082	Steven Elwood	N7GXP	Montana
44.084	Bob Ludtke	K9MWM	Colorado: Western
44.086	Reid Fletcher	WB7CJO	Wyoming
44.088	Bill Lyman	N1NWP	Connecticut
44.090	Mike Nickolaus	NF0N	Nebraska
44.092	Pat Davis	KD9UU	Wisconsin, upper peninsula Michigan
44.094	Andy Warner	N0REN	Minnesota
44.096	Don Bennett	K4NGC	District of Columbia
44.098	Brian A. Lantz	K04KS	Florida
44.100	Richard Elling	KB4HB	Alabama
44.102	Jeff King	WB8WKA	Michigan (lower peninsula)
44.104	Charles Greene	W1CG	Rhode Island
44.106	Allan B Dayton	N0KFO	Kentucky
44.108	James Dugal	N5KNX	Louisiana
44.110	Richard Duncan	WD5B	Arkansas
44.112	Bob Hoffman	N3CVL	Pennsylvania: western
44.114	Steven Elwood	N7GXP	N&S Dakota
44.116	Tom Kloos	WS7S	Oregon: NW&Portland,Vancouver WA
44.118	Carl Ingerson	N1DXM	Maine
44.120	unassigned		
44.122	Dale Puckett	K0HYD	Kansas
44.123	Bernie McDonnell	NP2W	Virgin Islands
44.124	David Dodell	WB7TPY	Arizona
44.125.0-126	Earl Petersen	KF7TI	Southern Nevada
44.125.128-254	Bill Healy	N8KHN	Northern Nevada
44.126	Karl Wagner	KP4QG	Puerto Rico

#

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# 44.128 is reserved for testing. Do not use for operational networks.
# You may safely assume that any packets with 44.128 addresses are bogons
# unless you are using them for some sort of testing
#
44.128    TEST
#
# International subnet coordinators by country
#
44.129    Japan          JG1SLY    Tak Kushida, JH3XCU Joly Kanbayashi
44.130    Germany        DL4TA      Ralf D Kloth
44.131    United Kingdom  G1PLT      Paul Taylor
44.132    Indonesia YB1BG    Robby Soebiakto
44.133    Spain          EA4DQX    Jose Antonio Garcia. Madrid. (EA4DQX @ EA4DQX)
44.134    Italy          I2KFX
44.135    Canada         VE3JF      Barry McLarnon
44.136    Australia VK2ZXQ    John Tanner
44.137    Netherlands    PA0GRI      Gerard Van Der Grinten
44.138    Israel         4X1GP      Peleg Lapid
44.139    Finland        OH1MQK      Matti Aarnio
44.140    Sweden         SM0IES      Lennart
44.141    Norway         LA4JL      Per Eftang
44.142    Switzerland    HB9CAT      Marco Zollinger
44.143    Austria        OE1KDA      Krzysztof Dabrowski
44.144    Belgium        ON7LE
44.145    Denmark        OZ1EUI
44.146    Phillipines    DU1UJ      Eddie Manolo
44.147    New Zealand    ZL2BKC      Wayne Knowles
44.148    Ecuador        HC5K Ted
44.149    Hong Kong VS6YHJ    Thomason FAN
44.150    Slovenija S53FK    Iztok Saje
44.151    France          FC1BQP      Pierre-Francois Monet
44.152    Venezuela 0A4K0/YV5 Luis Suarez
44.153    Argentina LU7ABF    Pedro Converso
44.154    Greece          SV1UY      Demetre Valaris
44.155    Ireland        EI9GL      Paul Healy
44.156    Hungary         HA8FN      Laszlo Fidrich
44.157    Chile           CE6EZB      Raul Burgos
44.158    Portugal CT1DIA    Artur Gomes
44.159    Thailand HS1JC      Kunchit Charmaraman
44.160    South Africa    ZS6BHD      John
44.161    Luxembourg     LX1YZ      Erny Tontlinger
44.162    Cyprus          5B4TX      C. Costis

44.163    Central America
          Coordinator General  YN1TV    Theo Vlaar
          Secretariate        YN7DS    Humberto A. Diaz S.
44.163.16 Panama          (none yet)
44.163.32 Costa Rica      TI2Y0     Minor Barrantas Fallas

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44.163.48 Nicaragua YN5JAR Jose Antonio Roman
 44.163.64 Honduras HR2JAE Jorge A. Escoto (San Pedro Sula)
 HR1BY Wolf Baron (Tegucigalpa)
 44.163.80 El Salvador YS1TG Mario Giolitti
 44.163.96 Guatamala TG9CL Carlos Eduardo Estrada
 44.163.112 Belize (none yet)

44.164.0-127 Surinam PZ2AC Otto Morroy
 44.164.128-255 Trinidad&Tobago 9Y4UWI Dr. Patrick Hosein
 44.165 Poland SP5WCA Andrzej K. Brandt
 44.166 Korea unknown
 44.167 India VU2LBW Lakshman ("Lucky") Bijanki
 44.168 Taiwan BV5AF Bolon
 44.169 Nigeria 5N00BA Kunle
 44.170 Croatia ?? Sinisa Novosel
 44.171 Serbia (none)
 44.172 Sri Lanka 4S7EF Ekendra
 44.173 Mexico (pending)
 44.174 Brazil PP5AQ Luiz F. Catalan
 44.175 Cuba C02JA Jose Amador
 44.176 Turkey TA2LA Abdul-Hamid Sadka
 44.177 Czech Republic OK2XTE Karel Odehnal
 44.178 Russia RA3APW Karen Tadewosyan
 44.179 Gibraltar ZB0D Jim Watt
 44.180 Yugoslavia YT7MPB Miroslav Skoric

44.193 Outer Space-AMSAT W3IWI Tom Clark
 44.194 Oceania (none yet)
 44.195 Antarctica KC4AAA Brent Jones (all treaty zones)
 44.196 Arctic (none yet)

73, Bob

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Bob Donnell, kd7nm bob@ethanac.kd7nm.ampr.org rdonnell@eskimo.com
 Western Washington Amateur IP Address Coordinator (206) 775-3651

Date: Fri, 5 Aug 1994 15:59:45 GMT
 From: ucsnews!newshub.sdsu.edu!nic-nac.CSU.net!charnel.ecst.csuchico.edu!
 yeshua.marcam.com!zip.eecs.umich.edu!newsxfer.itd.umich.edu!europa.eng.gtefsd.com!
 howland.reston.ans.net!@ihnp4.ucsd.edu
 Subject: KaGOLD vs. KaGOLD w/pactor
 To: ham-digital@ucsd.edu

In article Z75Fqc6w165w@stat.com, david@stat.com (David Dodell) writes:
>kenman@iastate.edu (Kenneth D Anderson) writes:
>
>>
>> I'm thinking of buying one of the GOLD programs to use with my KPC-3. I'm a
>> little confused: Obviously KaGOLD will work fine, but will KaGOLD w/pactor
>> work on my KPC-3? (At a later date, I might want to "upgrade" to a KAM and
>> use the pactor functions).
>>
>> The limited information I have doesn't make it clear.
>
>The pactor option will only work on a KAM, it will not allow pactor to
>run on a non-pactor tnc.
>
>david
>
>---
>Editor, HICNet Medical Newsletter
>Internet: david@stat.com FAX: +1 (602) 451-1165
>Bitnet : ATW1H@ASUACAD

I'm not 100% sure about KaGold, but I use the pactor version of PkGold with my PK88, and my father has it for his PK232. The software works fine on the PK88, but obviously the pactor options are not available (as with all the other multimode options). I think Kenneth understands that.

The main point to remember is that since Gold is a host mode package, it can only use the tnc commands that it has been programmed to recognise. So the non-pactor version can't do pactor even if your tnc can (unless you set the parameters in direct terminal mode - not very user-friendly), but the pactor version will work fine on the non-pactor tnc. Does that make sense? I've confused myself :)

Geoff
gmchugh@bfsec.bt.co.uk
GI7IIU@GB7WRI.#61.GBR.EU

... Any resemblance between the above views and those of my employer, my terminal, or the view out my window are purely coincidental. Any resemblance between the above and my own views is non-deterministic. The question of the existence of views in the absence of anyone to hold them is left as an exercise for the reader. The question of the existence of the reader is left as an exercise for the second god coefficient. (A discussion of non-orthogonal, non-integral polytheism is beyond the scope of this article.)

Date: Sat, 06 Aug 94 22:36:18
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!library.ucla.edu!europa.eng.gtefsd.com!
howland.reston.ans.net!gatech!mailer.acns.fsu.edu!exchange!
doug.ferrell@network.ucsd.edu
Subject: TRS-80 MODEL 100
To: ham-digital@ucsd.edu

NE|In the past I've seen the TRS-80 Model 100 used as a terminal for packet,
NE|and I'm curious about the software/code to do this. I think that the
NE|only language that this machine understands is BASIC, so where to find
NE|source code might be indicated. (Or was there a chip that handled this?)

I have a 100 and have yet to use it for packet... but since it has
the terminal software already built in, that is all you should need.

...DOUG

* OLX 2.2 * .

End of Ham-Digital Digest V94 #264
